

Trying 31060000009999...Open

DIALOG INFORMATION SERVICES

PLEASE LOGON:

***** HHHHHHHH SSSSSSSS? ### Status: Signing onto Dialog *****

ENTER PASSWORD:

***** HHHHHHHH SSSSSSSS? *****

Welcome to DIALOG

Status: Login successfulDialog level 05.24.00D

Last logoff: 01jun09 16:22:47

Logon file405 02jun09 12:14:00

*** ANNOUNCEMENTS ***

*** FREE FILE OF THE MONTH (JUNE)

Inspec (File 2)

Derwent World Patents Index First View Overview (File 331)

Each month Dialog offers an opportunity to try out new or unfamiliar sources by offering \$100 of free searching (either DialUnits or connect time) in one specific file. Output and Alerts charges are not included. For more details visit: <http://www.dialog.com/freefile/> and then take a moment to get familiar with another great Dialog resource.

*** "Thomson File Histories" are now available directly through Dialog in selected patent and trademark files. Combined with the comprehensive patent and trademark information on Dialog, file histories give you the most complete view of a patent or trademark and its history in one place. When searching in one of the patent and trademark databases, a link to an online order form is displayed in your search results, saving you time in obtaining the file histories you need. See HELP FILEHIST for more information about how to use the link and a list of files that contain the link.

NEW FILE

***File 457, The Lancet(R)

RESUMED UPDATING

***File 523, D&B European Financial Records

RELOADS COMPLETED

***File 658, TRADEMARKSCAN(R) - Benelux

***File 659, TRADEMARKSCAN(R) - Denmark
***File 661, TRADEMARKSCAN(R) - Switzerland
***File 662, TRADEMARKSCAN(R) - Austria
***File 669, TRADEMARKSCAN(R) - Japan
***File 678, TRADEMARKSCAN(R) - Norway

FILES REMOVED

***File 301, CHEMNAME - please use File 398 ChemSearch
***File 388, PEDS: Defense Program Summaries
***File 588, DMS-FI Contract Awards

>>>For the latest news about Dialog products, services, content<<<
>>>and events, please visit What's New from Dialog at <<<
>>><http://www.dialog.com/whatsnew/>. You can find news about <<<
>>>a specific database by entering HELP NEWS <file number>. <<<
* * *

SYSTEM:HOME

Cost is in DialUnits

Menu System II: D2 version 1.8.0 term=ASCII

*** DIALOG HOMEBASE(SM) Main Menu ***

Information:

1. Announcements (new files, reloads, etc.)
2. Database, Rates, & Command Descriptions
3. Help in Choosing Databases for Your Topic
4. Customer Services (telephone assistance, training, seminars, etc.)
5. Product Descriptions

Connections:

6. DIALOG(R) Document Delivery
7. Data Star(R)

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/H = Help /L = Logoff /NOMENU = Command Mode

Enter an option number to view information or to connect to an online service. Enter a BEGIN command plus a file number to search a database (e.g., B1 for ERIC).

?

Terminal set to DLINK

*** DIALOG HOMEBASE(SM) Main Menu ***

Information:

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Connections:

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/H = Help /L = Logoff /NOMENU = Command Mode

Enter an option number to view information or to connect to an online service. Enter a BEGIN command plus a file number to search a database (e.g., B1 for ERIC).

? b biosci

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02jun09 12:14:04 User276653 Session D160.1
$0.00 0.273 DialUnits FileHomeBase
$0.00 Estimated cost FileHomeBase
$0.02 TELNET
$0.02 Estimated cost this search
$0.02 Estimated total session cost 0.273 DialUnits
```

SYSTEM:OS - DIALOG OneSearch

File 5:Biosis Previews(R) 1926-2009/May W4

(c) 2009 The Thomson Corporation

File 24:CSA Life Sciences Abstracts 1966-2009/Jul

(c) 2009 CSA.

File 28:Oceanic Abstracts 1966-2009/Jun

(c) 2009 CSA.

File 34:SciSearch(R) Cited Ref Sci 1990-2009/May W4

(c) 2009 The Thomson Corp

File 35:Dissertation Abs Online 1861-2009/May

(c) 2009 ProQuest Info&Learning

File 40:Enviroline(R) 1975-2008/May

(c) 2008 Congressional Information Service

***File 40: This file is closed and will no longer update. For similar data, please search File 76-Environmental Sciences.**

File 41:Pollution Abstracts 1966-2009/Jul

(c) 2009 CSA.

File 44:Aquatic Science & Fisheries Abstracts 1966-2009/Jun

(c) 2009 CSA.

File 45:EMCare 2009/May W4

(c) 2009 Elsevier B.V.

File 50:CAB Abstracts 1972-2009/May W4

(c) 2009 CAB International

***File 50: The file has been reloaded and accession numbers**
have changed. See HELP NEWS50 for information.

File 65:Inside Conferences 1993-2009/Jun 02

(c) 2009 BLDSC all rts. reserv.

File 71:ELSEVIER BIOBASE 1994-2009/May W5

(c) 2009 Elsevier B.V.

***File 71: The file has been reloaded. Accession numbers**
have changed.

File 72:EMBASE 1993-2009/May 29

(c) 2009 Elsevier B.V.

File 73:EMBASE 1974-2009/May 29

(c) 2009 Elsevier B.V.

File 76:Environmental Sciences 1966-2009/Jul

(c) 2009 CSA.

File 91:MANTIS(TM) 1880-2009/Mar

2001 (c) Action Potential

File 98:General Sci Abs 1984-2009/Jun

(c) 2009 The HW Wilson Co.

File 110:WasteInfo 1974-2002/Jul

(c) 2002 AEA Techn Env.

***File 110: This file is closed (no updates)**

File 135:NewsRx Weekly Reports 1995-2009/May W3

(c) 2009 NewsRx

File 136:BioEngineering Abstracts 1966-2007/Jan

(c) 2007 CSA.

***File 136: This file is closed.**

File 143:Biol. & Agric. Index 1983-2009/May

(c) 2009 The HW Wilson Co

File 144:Pascal 1973-2009/May W5

(c) 2009 INIST/CNRS

File 154:MEDLINE(R) 1990-2009/May 29

(c) format only 2009 Dialog

File 155:MEDLINE(R) 1950-2009/May 29

(c) format only 2009 Dialog

File 164:Allied & Complementary Medicine 1984-2009/May

(c) 2009 BLHCIS

File 172:EMBASE Alert 2009/Jun 01

(c) 2009 Elsevier B.V.

File 185:Zoological Record Online(R) 1864-2009/Jun

(c) 2009 The Thomson Corp.

File 357:Derwent Biotech Res. _1982-2009/Apr W4

(c) 2009 Thomson Reuters

File 369:New Scientist 1994-2009/May W4
(c) 2009 Reed Business Information Ltd.
File 370:Science 1996-1999/Jul W3
(c) 1999 AAAS

***File 370: This file is closed (no updates). Use File 47 for more current information.**

File 391:Beilstein Database - Reactions 2008/Q2
(c) 2008 Beilstein GmbH
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 2006 The Thomson Corp
File 457:The Lancet 1992-2009/May W4
(c) 2009 Elsevier Ltd.All rights res
File 467:ExtraMED(tm) 2000/Dec
(c) 2001 Informania Ltd.

Set Items Description

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? s au=tsuchita, h
S1 4 AU=TSUCHITA, H
? t s1/6,k/all

1/6,K/1 (Item 1 from file: 24)

DIALOG(R)File 24:(c) 2009 CSA. All rts. reserv.

0003600242 IP ACCESSION NO: 8816183

The effect of casein phosphopeptides on calcium absorption from calcium-fortified milk in growing rats

PUBLICATION DATE: 2001

Tsuchita, H ; Suzuki, T; Kuwata, T

1/6,K/2 (Item 2 from file: 24)

DIALOG(R)File 24:(c) 2009 CSA. All rts. reserv.

0003486490 IP ACCESSION NO: 8816183

The effect of casein phosphopeptides on calcium absorption from calcium-fortified milk in growing rats

PUBLICATION DATE: 2001

Tsuchita, H ; Suzuki, T; Kuwata, T

1/6,K/3 (Item 1 from file: 143)

DIALOG(R)File 143:(c) 2009 The HW Wilson Co. All rts. reserv.

1522897 H.W. WILSON RECORD NUMBER: BBAI01018986

The effect of casein phosphopeptides on calcium absorption from calcium-fortified milk in growing rats

20010100

Tsuchita, H

1/6,K/4 (Item 2 from file: 143)

DIALOG(R)File 143:(c) 2009 The HW Wilson Co. All rts. reserv.

0516274 H.W. WILSON RECORD NUMBER: BBAI95011082

Trace lipid from whey-mineral complex enhances calcium availability in young ovariectomized rats

19950200

Tsuchita, H

? t s1/9,k/all

1/9,K/1 (Item 1 from file: 24)

DIALOG(R)File 24:CSA Life Sciences Abstracts

(c) 2009 CSA. All rts. reserv.

0003600242 IP ACCESSION NO: 8816183

The effect of casein phosphopeptides on calcium absorption from calcium-fortified milk in growing rats

Tsuchita, H ; Suzuki, T; Kuwata, T
Nutritional Science Research Institute, Meiji Milk Products Co. Ltd, 1-21-3
Sakaecho, Higashimurayama, Tokyo 189-8530, Japan, [mailto:hiroshi
tsuchita@meiji-milk.com]

British Journal of Nutrition, v 85, n 1, p 5-10, January 2001

PUBLICATION DATE: 2001

PUBLISHER: Cambridge University Press, Journals Department

DOCUMENT TYPE: Journal Article

RECORD TYPE: Citation

LANGUAGE: English

SUMMARY LANGUAGE: English

ISSN: 0007-1145

ELECTRONIC ISSN: 1475-2662

DOI: 10.1079/BJN2000206

FILE SEGMENT: Calcium & Calcified Tissue Abstracts

DESCRIPTORS: Calcium absorption; Casein; Milk
SUBJ CATG: 2020, Nutrition and Metabolism

Tsuchita, H ; Suzuki, T; Kuwata, T

1/9,K/2 (Item 2 from file: 24)

DIALOG(R)File 24:CSA Life Sciences Abstracts
(c) 2009 CSA. All rts. reserv.

0003486490 IP ACCESSION NO: 8816183

**The effect of casein phosphopeptides on calcium absorption from
calcium-fortified milk in growing rats**

Tsuchita, H ; Suzuki, T; Kuwata, T

Nutritional Science Research Institute, Meiji Milk Products Co. Ltd, 1-21-3
Sakaecho, Higashimurayama, Tokyo 189-8530, Japan, [mailto:hiroshi
tsuchita@meiji-milk.com]

British Journal of Nutrition, v 85, n 1, p 5-10, January 2001
PUBLICATION DATE: 2001

PUBLISHER: Cambridge University Press, Journals Department

DOCUMENT TYPE: Journal Article

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LANGUAGE: English

SUMMARY LANGUAGE: English

ISSN: 0007-1145

ELECTRONIC ISSN: 1475-2662

DOI: 10.1079/BJN2000206

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DESCRIPTORS: Calcium absorption; Casein; Milk
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Tsuchita, H ; Suzuki, T; Kuwata, T

1/9,K/3 (Item 1 from file: 143)

DIALOG(R)File 143:Biol. & Agric. Index
(c) 2009 The HW Wilson Co. All rts. reserv.

1522897 H.W. WILSON RECORD NUMBER: BBAI01018986

**The effect of casein phosphopeptides on calcium absorption from
calcium-fortified milk in growing rats**

Tsuchita, H

Suzuki, T; Kuwata, T

The British Journal of Nutrition v. 85 no1 (Jan. 2001) p. 5-10

DOCUMENT TYPE: Feature Article ISSN: 0007-1145 LANGUAGE: English

RECORD STATUS: Corrected or revised record

DESCRIPTORS: Milk--Calcium content; Calcium in the body--Biological assay
; Intestinal absorption; Casein; Phosphopeptides; Enriched milk

Tsuchita, H

1/9,K/4 (Item 2 from file: 143)

DIALOG(R)File 143:Biol. & Agric. Index

(c) 2009 The HW Wilson Co. All rts. reserv.

0516274 H.W. WILSON RECORD NUMBER: BBAI95011082

**Trace lipid from whey-mineral complex enhances calcium availability in
young ovariectomized rats**

Tsuchita, H

Kuwata, T

The British Journal of Nutrition v. 73 (Feb. '95) p. 299-309

DOCUMENT TYPE: Feature Article ISSN: 0007-1145 LANGUAGE: English

RECORD STATUS: New record

DESCRIPTORS: Calcium in the body--Biological assay; Whey; Food--Fat
content

Tsuchita, H

? s au=saito, m

S2 898 AU=SAITO, M

? s s2 and whey

898 S2

82876 WHEY

S3 2 S2 AND WHEY

? t s3/6,k/all

3/6,K/1 (Item 1 from file: 24)

DIALOG(R)File 24:(c) 2009 CSA. All rts. reserv.

0001837600 IP ACCESSION NO: 4314538

**Purification and characterization of the acid soluble 26-kDa polypeptide
from soybean seeds**

PUBLICATION DATE: 1997

Momma, M; Haraguchi, K; **Saito, M** ; Chikuni, K; Harada, K

ABSTRACT:

Whey proteins from soybean seeds of Japanese varieties were analyzed by SDS-polyacrylamide gel electrophoresis (SDS...

DESCRIPTORS: **whey** proteins; seeds; gel electrophoresis; LEA protein; dehydrin; Glycine max

3/6,K/2 (Item 1 from file: 76)

DIALOG(R)File 76:(c) 2009 CSA. All rts. reserv.

0001231682 IP ACCESSION NO: 4314538

Purification and characterization of the acid soluble 26-kDa polypeptide from soybean seeds

PUBLICATION DATE: 1997

Momma, M; Haraguchi, K; **Saito, M** ; Chikuni, K; Harada, K

ABSTRACT:

Whey proteins from soybean seeds of Japanese varieties were analyzed by SDS-polyacrylamide gel electrophoresis (SDS...

DESCRIPTORS: **whey** proteins; seeds; gel electrophoresis; LEA protein; dehydrin; Glycine max

? s au=kamiya, t

S4 191 AU=KAMIYA, T

? s s4 and whey

191 S4

82876 WHEY

S5 1 S4 AND WHEY

? t s5/6,k/1

5/6,K/1 (Item 1 from file: 24)

DIALOG(R)File 24:(c) 2009 CSA. All rts. reserv.

0000045551 IP ACCESSION NO: 177667

The Adsorption of Whey Proteins on the Surface of Emulsified Fat.

PUBLICATION DATE: 1981

The Adsorption of Whey Proteins on the Surface of Emulsified Fat.

Shimizu, M; **Kamiya, T** ; Yamauchi, K

ABSTRACT:

Whey proteins adsorbed on fat globule surfaces during emulsification with coconut oil at pH 3 similar...

...2 similar to 3 mg/m super(2). Marked selectivities in the adsorption of individual **whey** proteins were observed at any pH. No correlation between the adsorbabilities and the surface hydrophobicities of individual **whey** proteins was observed. **Whey** proteins adsorbed on the emulsified fat were much more easily digested with proteases compared to the native **whey** proteins, indicating that conformational changes of **whey** proteins occurred at the fat surface. The results suggested that conformational properties, such as flexibility of the structure, of **whey** proteins are important in the adsorption and possibly affect their emulsifying ability.

DESCRIPTORS: **whey** ; proteins; fats; emulsions; conformation

? s au=komatsu, m

S6 181 AU=KOMATSU, M

? s s6 and whey

181 S6

82876 WHEY

S7 0 S6 AND WHEY

? logoff y

02jun09 12:20:12 User276653 Session D160.2

\$0.40 0.065 DialUnits File5

\$0.40 Estimated cost File5

\$0.84 0.130 DialUnits File24

\$5.40 2 Type(s) in Format 9

\$0.00 4 Type(s) in Format 95 (KWIC)

\$5.40 6 Types

\$6.24 Estimated cost File24

\$0.16 0.024 DialUnits File28

\$0.16 Estimated cost File28

\$2.08 0.073 DialUnits File34

\$2.08 Estimated cost File34

\$0.14 0.033 DialUnits File35

\$0.14 Estimated cost File35

\$0.36 0.049 DialUnits File40

\$0.36 Estimated cost File40

\$0.42 0.065 DialUnits File41

\$0.42 Estimated cost File41

\$0.39 0.049 DialUnits File44

\$0.39 Estimated cost File44

\$0.25 0.049 DialUnits File45

\$0.25 Estimated cost File45

\$0.31 0.065 DialUnits File50

\$0.31 Estimated cost File50
 \$0.14 0.033 DialUnits File65
\$0.14 Estimated cost File65
 \$0.62 0.057 DialUnits File71
\$0.62 Estimated cost File71
 \$1.01 0.073 DialUnits File72
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 \$0.68 0.049 DialUnits File73
\$0.68 Estimated cost File73
 \$0.58 0.089 DialUnits File76
 \$0.00 1 Type(s) in Format 95 (KWIC)
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\$0.22 Estimated cost File98
 \$0.34 0.057 DialUnits File110
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\$0.09 Estimated cost File135
 \$0.47 0.073 DialUnits File136
\$0.47 Estimated cost File136
 \$0.25 0.081 DialUnits File143
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 \$0.54 2 Type(s) in Format 95 (KWIC)
 \$3.14 4 Types
\$3.39 Estimated cost File143
 \$0.17 0.033 DialUnits File144
\$0.17 Estimated cost File144
 \$0.17 0.049 DialUnits File154
\$0.17 Estimated cost File154
 \$0.20 0.057 DialUnits File155
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 \$0.68 0.049 DialUnits File172
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 \$0.36 0.057 DialUnits File185
\$0.36 Estimated cost File185
 \$1.11 0.041 DialUnits File357
\$1.11 Estimated cost File357
 \$0.18 0.049 DialUnits File369
\$0.18 Estimated cost File369
 \$0.12 0.033 DialUnits File370
\$0.12 Estimated cost File370